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a body connected to the plug; and

an illumination device attached to the body and to be electrically connected to the utility port through the plug and the body, the illumination device to illuminate the display screen of the handheld portable video game device;

wherein the illumination device is powered by the power source when the apparatus is plugged into the utility port.

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24. An apparatus as recited in claim ¹~~23~~, wherein the illumination device is a LED.

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25. An apparatus as recited in claim ²~~24~~, wherein the LED is a white light emitting diode.

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26. An apparatus as recited in claim ¹~~25~~, wherein the plug has a second utility port adapted to receive a second plug that is in electrical communication with the utility port when the second plug is plugged into the second utility port and the plug is plugged into the utility port.

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27. An apparatus as recited in claim ¹~~26~~, wherein the body is comprised of a flexible arm.

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28. An apparatus as recited in claim ¹~~27~~, wherein the body can be adjusted, when the apparatus is plugged into the utility port, to adjust the height of the LED relative to the handheld portable video game device.

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29. An apparatus as recited in claim ¹~~28~~, wherein the body can be adjusted, when the apparatus is plugged into the utility port, to adjust the angle of the LED relative to the handheld portable video game device.

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30. An apparatus as recited in claim ¹~~29~~, wherein the body further comprises a diffuser for diffusing light given off by the LED.

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31. An apparatus as recited in claim 23, wherein the body further comprises a magnifier.

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32. A method of illuminating a display screen of a handheld portable video game device having a utility port in electrical connection with a power source, comprising:

providing an apparatus including a plug for plugging the apparatus into the utility port, a body connected to the plug, and an illumination device attached to the body and to be electrically connected to the utility port through the plug and the body;

coupling the plug of the apparatus with the utility port of the handheld portable video game device so as to power the illumination device; and

illuminating the display screen of the handheld portable video game device with the illumination device.

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33. A method as recited in claim 32, wherein the illumination device is a LED.

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34. A method as recited in claim 32, wherein the LED is a white light emitting diode.

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35. A method as recited in claim 32, wherein the body is comprised of a flexible arm.

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36. A method as recited in claim 32, wherein the body further comprises a magnifier.

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37. A method as recited in claim 32, wherein the body further comprises a diffuser for diffusing light given off by the illumination device.

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38. A method as recited in claim 32, wherein the body further comprises a regulator for varying the intensity of light given off by the illumination device, and the

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